

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK: 1										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)									
0 1 0 H D B S 1 2 0 0 - 0 0 N P F - 0 3 3 4 1 1 1 1 4 5										7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50									
0 1 0 5 0 0 - 0 3 4 6 7 0 5 0 4 7 8 8 0 5 3 0 7 8 9										7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50									
0 2										At 0200 hours on May 4, 1978 during the performance of the Service Water System Re-									
0 3										fueling Test, ST 5075.02, it was found that Emergency Core Cooling Room Cooling Coil									
0 4										and Containment Air Cooler 1-1 Outlet Check Valve SW-82 was inoperable. The valve									
0 5										failed the reverse flow test. The unit was in Mode 6 and thus did not enter the									
0 6										Action Statement of Technical Specification 3.7.4.1. There was no danger to the									
0 7										health and safety of the public or unit personnel. Reverse flow protection was									
0 8										maintained by redundant check valves in the flowpath of SW-82. (NP-13-78-56)									
0 9										80									
1 0										The top of the internals of SW-82 were rusted preventing proper operation. The valve									
1 1										was opened, the top internals cleaned, and the other valve components were visually									
1 2										inspected and found satisfactory. The valve was successfully retested at 0545 hours									
1 3										on May 7, 1978 per Surveillance Test ST 5075.02.									
1 4										80									
1 5										Service Water Refueling Test									
1 6										80									
1 7										80									
1 8										80									
1 9										80									
2 0										80									

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